

## AEROSOL PROTECTIVE OVEN FILM (SILICONE)

## AEROSOL PROTECTIVE OVEN FILM (SILICONE/SURFACTANT)

Raw Materials	Percent by Weight
1. Dow Corning 200 Silicone Fluid (60,000 cts.)	5.0
2. Chlorothene NU Solvent	28.5
3. Propellant 11	28.5
4. Propellant 12	38.0
	100.0

## Key Properties

Excellent oven release-protects surfaces and permits removal of spilled and spattered food with soap and water or mild abrasive cleaner  
Can also be used as a lubricator and protector of rubber

Source: Dow Corning Corp., Midland, MI 48640. *New Product Information - Formulation No. CP-7-0062A.*

Raw Materials	Percent by Weight
1. Veegum T Stabilizer	2.9
2. Water	86.4
3. Pluronic F127 Surfactant	4.3
4. Dow Corning 200 Silicone Fluid (60,000 cts.)	6.4
	100.0

## Formulation Notes

1. Recommended Aerosol Package: Concentrate: 70%/Propellant 12: 30%.
2. Directions for use: Spray evenly on clean unheated oven walls from a distance of about 10 inches. After cooking, allow oven to cool, and wipe off film and grease splatter with damp sponge.

Source: R.T. Vanderbilt Co., Inc., 30 Winfield St., Norwalk, CT 06855. *Technical Bulletin: Veegum Formulary - Formula No. 251.*

## AEROSOL PROTECTIVE OVEN FILM (SILICONE)

Raw Materials	Percent by Weight
1. Silicone Fluid SWS-101 (30,000 cts.)	4.0
2. 1,1,1-Trichloroethane	60.0
3. Freon 12 Propellant	36.0
	100.0

## Key Properties

Designed to be used after the oven is cleaned  
Results in longer time periods before cleanings are necessary  
Removal of burned on food materials is much easier  
May be used to treat outdoor barbecue grills

Source: SWS Silicones Corp., Adrian, MI 49221. *Formulation Book: Formula No. FH-710.*